

APPLICATION DATA SHEET

INVENTOR INFORMATION

Inventor one given name::	<u>Stefan</u>
Family name::	<u>Beichl</u>
Postal address line one::	Zur Weihersecke 5
City::	<u>Herrsching</u>
State or Province::	
Country::	Germany DEX
Postal or Zip Code::	82211
City of residence::	Herrsching
Country of residence::	Germany
Citizenship Country::	Germany
Inventor two given name::	<u>Alexander</u>
Family name::	<u>Rauschmeier</u>
Postal address line one::	<u>Ungererstrasse 19, App. 234</u>
City::	<u>Muenchen</u>
State or Province::	
Country::	Germany DEX
Postal or Zip Code::	80802
City of residence::	Muenchen
Country of residence::	Germany
Citizenship Country::	Germany

CORRESPONDENCE INFORMATION

Correspondence customer number:: **23911**

APPLICATION INFORMATION

Title line one::	Sealing Arrangement For Sealing A
Title line two::	Gap Between two Components Which
Title line three::	Can Rotate In Relation To Each Other
Title line four::	About A Common Rotational Axis
Total drawing sheets::	2 (Figs. 1-2)
Formal drawings?::	Yes
Application type::	Utility
Docket Number::	038741.55710US

Initial 12/20/04

ASSIGNEE INFORMATION

Assignee Name:: DaimlerChrysler
Mailing address::
Street:: Epplestrasse 225
City:: 70567 Stuttgart
State or Province::
Country:: Germany

REPRESENTATIVE INFORMATION

Representative customer number:: **23911**

CONTINUITY INFORMATION

This application is a:: 371 of
Application one:: PCT/DE03/01973
Filing date:: June 13, 2003
Patent number::

PRIOR FOREIGN APPLICATIONS

Foreign application one:: 10227630.7
Filing date:: June 21, 2002
Country:: Germany
Priority claimed:: Yes

Initial 12/20/04